

- * PI 531513 Zea mays L. subsp. mays POACEAE Corn
origin: United States. **cultivar:** KyWS1. **pedigree:**
A632*/Ky201. **other id:** GP-201. **source:** Crop Sci.
29(6):1580 1989. **group:** CSR-MAIZE. **locality:**
Guadalajara. **remarks:** Breeding population with white
endosperm kernel type and good combining ability.
Maturity AES 600, 1530 growing degree days to mean
flowering date. Cob white. Kernel endosperm white with
good hardness quality. Combining qualities good. Annual.
Breeding Material. Seed.

- * PI 531514 Zea mays L. subsp. mays POACEAE Corn
origin: United States. **cultivar:** KyWS2. **pedigree:**
B73*/Ky201. **other id:** GP-202. **source:** Crop Sci.
29(6):1580 1989. **group:** CSR-MAIZE. **locality:**
Guadalajara. **remarks:** Breeding population with white
endosperm kernel type and good combining ability.
Maturity AES 800, 1584 growing. Annual. Breeding
Material. Seed.

- * PI 531515 Zea mays L. subsp. mays POACEAE Corn
origin: United States. **cultivar:** KyWS3. **pedigree:**
Mol7*/Ky201. **other id:** GP-203. **source:** Crop Sci.
29(6):1580 1989. **group:** CSR-MAIZE. **locality:**
Guadalajara. **remarks:** Breeding population with white
endosperm kernel type and good combining ability.
Maturity AES 800, 1557 growing degree days to mean
flowering date. Cob white. Kernel endosperm white with
good hardness quality. Combining qualities good. Good
yield due to Mo 17 in background. Annual. Breeding
Material. Seed.

- * PI 531516 Zea mays L. subsp. mays POACEAE Corn
origin: United States. **cultivar:** KyWS4. **pedigree:**
H84*/Ky201. **other id:** GP-204. **source:** Crop Sci.
29(6):1580 1989. **group:** CSR-MAIZE. **locality:**
Guadalajara. **remarks:** Breeding population with white
endosperm kernel type and good combining ability.
Maturity AES 700, 1584 growing degree days to mean
flowering date. Cob white. Kernel endosperm white with
good hardness quality. Combining qualities good. Annual.
Breeding Material. Seed.